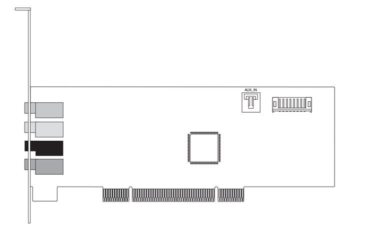
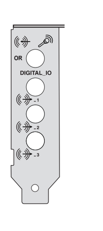
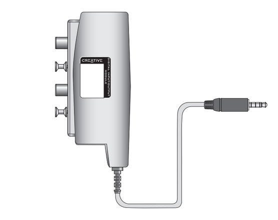
QUICK START

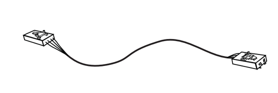
SOUND BLASTER LIVE! 24-BIT SETUP

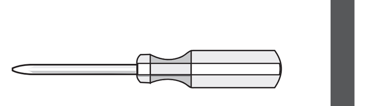
What You Need


(a) Sound Blaster Live! 24-bit audio card


(b) Low profile bracket (available with selected models only)

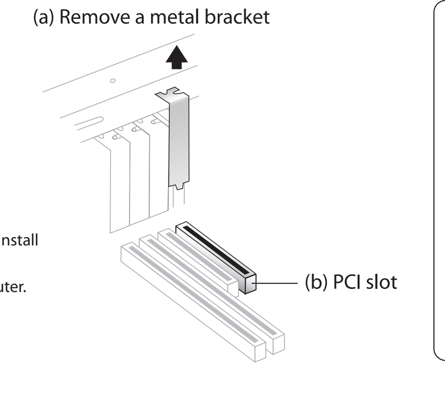

(c) Digital I/O Module model number SB0002 (available as an upgrade)


(d) Analog CD audio cable (available with selected models only)


(e) Phillips-head screwdriver (not included)

Contents may vary depending on product model and region of purchase.
The Digital I/O Module is only available in some regions. To check local availability of the Digital I/O Module, visit **www.soundblaster.com** and click **Shop**.

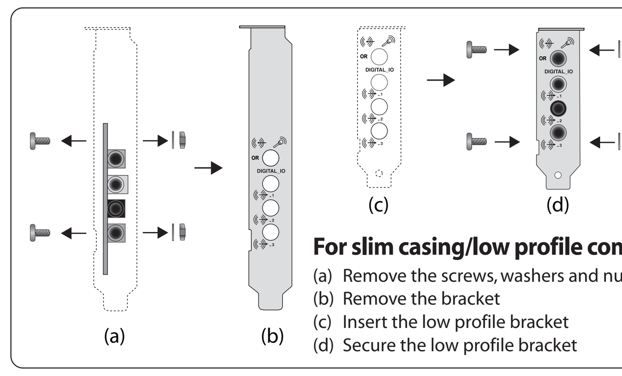
1 Preparing Your Computer



Remove any audio card in your computer and uninstall its software.

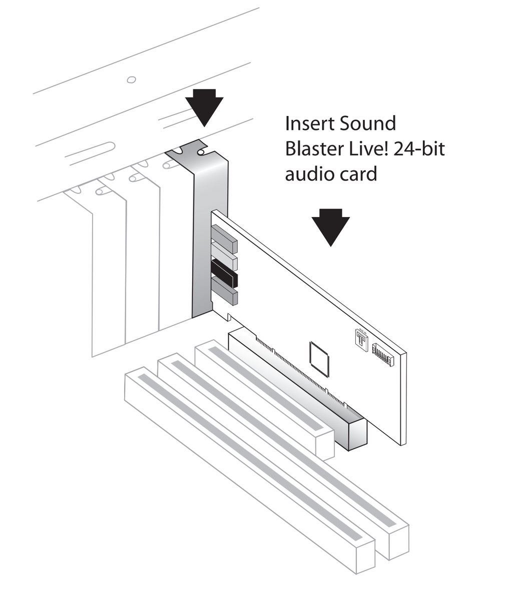
Disable any on-board audio device in your computer.

Turn off your computer and all peripheral devices before removing the computer cover.



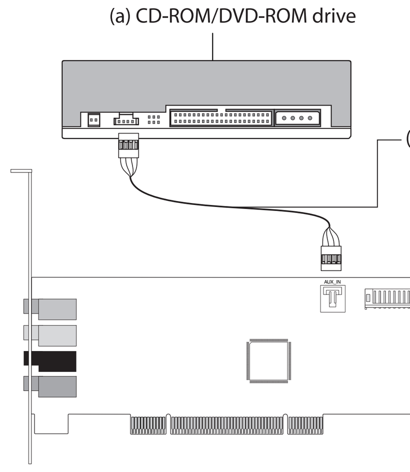
For slim casing/low profile computer
(a) Remove the screws, washers and nuts
(b) Remove the bracket
(c) Insert the low profile bracket
(d) Secure the low profile bracket

2 Installing Hardware



Optional

With Compact Disc Digital Audio (CDDA) extraction enabled on your computer's operating system, you do not have to use an audio cable to connect your CD-ROM/DVD-ROM drive to your audio card. For more information, refer to the User's Guide (on CD). Go to **d:\manual\ <language>\manual.chm** (replace **d:** with your CD-ROM/DVD-ROM drive letter and **<language>** with the language that the document is in).



3 Installing Software

Installing Sound Blaster Live! 24-bit drivers and applications

1. After you have installed your hardware, turn on your computer. Windows® automatically detects the audio card.
2. When prompted for the audio drivers, click the **Cancel** button.
3. Insert the Sound Blaster Live! 24-bit Installation and Applications CD into your CD-ROM/DVD-ROM drive. If the CD does not run automatically, click **Start** → **Run**.
   In the **Run** dialog box, type **d:\ctrun\start.exe** (replace **d:** with the drive letter of your CD-ROM/DVD-ROM drive) and click the **OK** button.
4. Follow the instructions on the screen to complete the installation.
5. When prompted, restart your computer.

Compact Disc Digital Audio (CDDA) Extraction

To enable this feature in Windows 2000 or Windows Me (Windows XP has this feature enabled), follow the steps below:

In Windows 2000 and Windows Me:

1. Click **Start** → **Settings** → **Control Panel**.
2. Double-click the **System** icon. The **System Properties** dialog box appears.
3. Click the **Device Manager** tab.
4. Double-click the CD-ROM or DVD-ROM icon.
5. Double-click the name of your drive.
6. Click the **Properties** tab, and then click the **Enable Digital CD audio for this CD-ROM device** check box to select it.

You can use Creative Diagnostics to test the software and hardware installation.
Go to **Start** → **Programs** → **Creative** → **Sound Blaster Live! 24-bit** → **Creative Diagnostics**.

Uninstalling drivers and applications

Refer to the Installing and Uninstalling Software chapter in the User's Guide (on CD). These instructions are applicable to all Windows operating systems.

Useful Information

User's Guide (on CD)

For more information, refer to the User's Guide (on CD).
Go to **Start** → **Programs** → **Creative** → **Sound Blaster Live! 24-bit** → **Documentation** → **Online Manual**.

Digital output sampling rate

Make sure you select the sampling rate of the PCM SPDIF output of your Digital Out connector to match the requirements of your receiving device. The choices available are 44.1 kHz, 48 kHz or 96 kHz.
If you do not hear any sound from your digital speakers or experience intermittent hissing, you may need to select a lower digital output sampling rate.

To select the digital output sampling rate:

1. Go to **Start** → **Programs** → **Creative** → **Sound Blaster Live! 24-bit** → **Creative Audio Console**.
2. Click the **SPDIF I/O** tab.
3. Click the **Digital Output (PCM) Sampling Rate Settings** box, and then click the required sampling rate.

For more technical updates, go to **http://www.soundblaster.com**

- Creative Product
- Produit Creative
- Prodotto Creative
- Creative-Produkt
- Producto Creative
- Creative Product
- Creative Produkt
- Creative tuote
- Creative Produkt
- Creative produkt
- Creative produkt
- Vyrobek firmy Creative
- Produto Creative
- Creative продукт

- Dealer Stamp
- Cachet revendeur
- Timbro del rivenditore
- Händlerstempel
- Sello distribuidor
- Dealer stempel
- Forhandler stempel
- Jälleenmyyjä leima
- Återförsäljare stämpel
- Forhandler stempel
- Pieczåtka dilera
- Razitko prodejce
- Carimbo do Agente
- Печать дилера

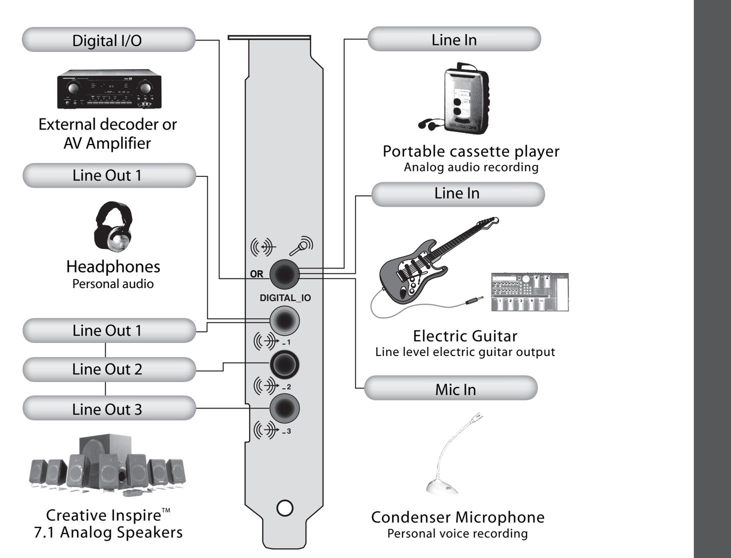
- Purchase Date
- Date d'achat
- Data di acquisto
- Kaufdatum
- Fecha de compra
- Aankoopdatum
- Kjøbsdato
- Ostopäivä
- Inköpsdatum
- Købsdato
- Data zakupu
- Datum koupy
- Data de compra
- Покупное число

- Name and Address of Customer
- Nom et adresse du client
- Nome e indirizzo del cliente
- Name & Anschrift des Käufers
- Nombre & dirección del cliente
- Naam & adres van de klant
- Kundens navn & adress
- Asiakkaan nimi & osoite
- Kundens namm & adress
- Kundens navn & adresse
- Imië, nazwisko klienta
- Meno a adresa zakaznika
- Nome e morada do comprador
- Фамилия и адрес покупателя

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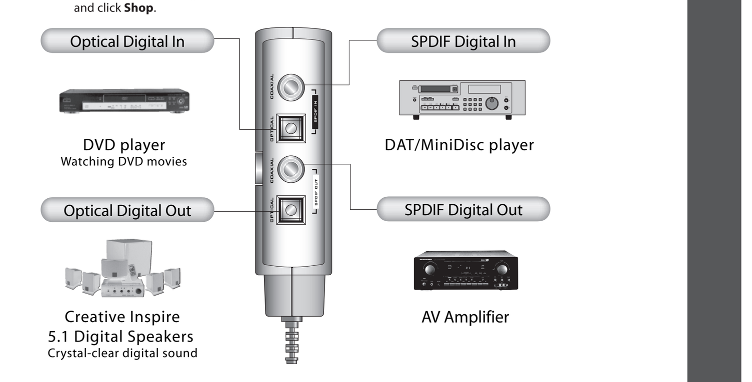
Optional Connections

Sound Blaster Live! 24-bit card



*Digital I/O Module

Adding digital connectivity to your Sound Blaster Live! 24-bit is easy with the Digital I/O Module upgrade. For more information, visit **www.soundblaster.com** and click **Shop**.



* Available as an upgrade in some regions.